

$$1 \\ \\ \boxed{0} \\ 2021 \\ \boxed{0} \\ \bullet \\ \boxed{0} \\ \boxed{0}$$

010000
$$y = f(x)$$
 000 $y = g(x)$ 000000 $(1, c)$ 000000000 $a_0 b_0$ 00

0200
$$\vec{a} = 4b$$
00000 $f(x) + g(x)$ 000000000000 $(-\infty 0^{-1}]$ 000000

$$f(x) = \frac{1}{2}x^{2}, g(x) = blnx, F(x) = f(x) - g(x)$$

$$0 = \frac{1}{2}x^{2}, g(x) = blnx, F(x) = f(x) - g(x)$$

$$0 = \frac{1}{2}x^{2}, g(x) = blnx, F(x) = f(x) - g(x)$$

$$2000^{b=e_{00}}F(x)$$

$$\textcircled{2} \ \, \Box \Box \Box \Box \Box \ \, \stackrel{f(x)}{\Box} \ \, \underbrace{g(x)} \ \, \Box \Box \Box \Box \Box \Box \Box \ \, \stackrel{K_0}{\Box} \ \, \stackrel{m_0}{\Box} \ \, \stackrel{f(x)}{\Box} \ \, \stackrel{K_0}{\Box} \ \, \stackrel{M_0}{\Box} \ \, \stackrel{f(x)}{\Box} \ \, \stackrel{K_0}{\Box} \ \, \stackrel{M_0}{\Box} \ \, \stackrel{M$$

$$= f(x) = g(x) = 0$$

$$4002021 \, \Box \bullet 00000000 \, f(x) = \vec{a}^2 \vec{x}^2 (\vec{a} > 0) \, \Box \, g(x) = \sqrt{9 - (x - \vec{b})^2} \, \Box$$

010000
$$y = f(x)$$
00000000 $x - y - 3 = 0$ 0000000 $\sqrt{2}$ 00 a 000

02000
$$X_{0000}(X^{-1})^2 > f(X)$$
 00000000 3 00000 a

010000
$$y = f(x)$$
 00000000 $x - y - 3 = 0$ 0000000 $2\sqrt{2}$ 00 a 000

$$y = kx + m_{000} f(x) = g(x) = m_{000} f(x) = m_{000} f($$

$$6002021 \bullet 00000000 f(x) = \frac{2x^2}{e} + \frac{e^2}{x} g(x) = 3elnx_{000} e_{000000000}$$

0100000 ^{f(x)}00000

 $= a_0 b_0 = f(x) \dots ax + b \dots g(x) = a_0 b_0 = a_0 b_0$

$$f(x) = \frac{x^2}{2e}$$
 ax, $g(x) = \ln x$ ax, $a \in R$

$$010000 \stackrel{X(X \in R)}{0000} f(X), \ 0$$

$$\square 2 \square \square \square \square f(x) ... g(x) \square$$

0200 X_0 0 f(X)0000000000 $Y = e^x$ 00 $A(X_0$ 0 $e^{x^0})$ 00000000 $Y = hX_0$ 000

01000 ^{f(x)}00000000 ^{f(x)}000000000

0200 X_0 f(x) 000000000 $y = hx_0$ $A(x_0 hx_0)$ 0000000 $y = e^x$ 0000

 $f(x) = hx - \frac{x+1}{x-1}$ $010000 f(x) = 000000 X_0 X_1 X_2 X_3 = 1$

 $y = \frac{1}{x} x + \ln x - 1$ $0 = \ln x = \ln x = 0$

 $\mathbf{11002021} \bullet \mathbf{0000} \ \ f(x) \ \mathbf{g}(x) \ \mathbf{00000} \ \ f(x) \ \mathbf{g}(x) \ \mathbf{00000000} \ \ \chi \in R_{\mathbf{000}} \ \ f(\chi) = \mathbf{g}(\chi) \ \mathbf{g}(\chi) \ \mathbf{g}(\chi) \ \mathbf{000000000} \ \ \mathcal{C}(\chi) \ \mathbf{g}(\chi) \ \mathbf{$

 $X_{000} f(x)_{0} g(x)_{000} S_{0}$

 $1000000 f(x) = X_0 g(x) = X^2 + 2X - 2_{000} S_{00}$

 $20000 f(x) = ax^{2} - 1_{0} g(x) = hx_{00}" S_{0}"0000 a_{000}$

 $300000 \ f(x) = -x^2 + a_0 \ g(x) = \frac{be^x}{x} \\ 0000 \ a > 0 \\ 0000000 \ b > 0 \\ 0000 \ f(x) \\ 0$



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